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19 SEP 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
)
Wolfgang Günter RUCKMANN) Docket No: W1.1578 PCT-US
Horst Bernhard MICHALIK)
)
Application No. : To Be Assigned)
)
Filed : September 19, 2001)
)
For : METHOD AND DEVICE FOR)
WINDING UP AT LEAST ONE)
PAPER WEB)

INFORMATION DISCLOSURE STATEMENT

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Pursuant to 37 CFR 1.97 and 1.98 and to MPEP Section 609, the accompanying materials, as set forth with specificity on the enclosed form PTO-1449 are submitted for consideration by the Examiner.

The above-identified application, and three associated applications are being concurrently filed. The accompanying materials are being cited in all four applications. Various ones of these materials were cited in International Search Reports which accompanied the published PCT applications. Other ones of these materials were brought to the attention of the undersigned by the applicants' principal representative in Germany, without comment. Several are cited in the specifications of the subject applications.

The several U.S. patents are in the English language. No discussion thereof is requested.

Swiss patent No. CH 342 241 appears to show a longitudinal web former or folder. It appears that the web 16 passes between spaced pairs of rods or bars, generally at 8, as seen in Figs. 2 and 3.

German patent DE 1 189 562 appears to show cylinder pairs 2, 3; 6, 8; and 4, 5. A web 1 passes between these cylinder pairs.

German patent No. DE 1 273 483 appears to show pairs of cooperating cylinders that cut or perforate sections of a web, as seen in Fig. 1. A plurality of blades 2 and 9 are carried by serially arranged cylinders or rollers.

German patent No. DE 1 931 337 appears to show an arrangement for cutting and folding a web of material, as seen in Figs. 2 and 3. Several cut web delivery assemblies are shown. Fig. 1 appears to show a cam and follower arrangement for one of the cylinders in the delivery assembly.

German document DE 2 241 127 appears to show various cylinder arrangements in Figs. 8-13. It appears that various web guide or lead-in assemblies are provided.

The various other enclosed documents are each accompanied by an English language abstract which was obtained from a commercial data base.



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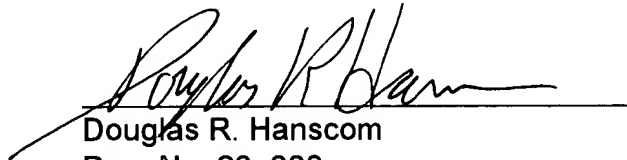
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Entry of these materials into the file of the subject patent application and their consideration by the Examiner is respectfully requested.

Respectfully submitted,

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Applicants

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FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. W1.1578PCT-US	SERIAL NO. To Be Assigned
	APPLICANT: Ruckmann et al.	
	FILING DATE: September 19, 2001	GROUP

REFERENCES DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE
	AA	3,125,335	03/17/1964	Becker		
	AB	5,169,082	12/08/1992	daSilva et al.		
	AC	5,201,269	04/13/1993	Eckert		
	AD	5,827,166	10/27/1998	Cestonaro		

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATED Y N
	AE	CH 342241 A	11/15/1959	Switzerland		
	AF	DE 1189562 B1	03/04/1964	Germany		
	AG	DE 1273483 B1	07/25/1968	Germany		
	AH	DE 1931337 A1	01/15/1970	Germany		
	AI	DE 2241127 A1	03/22/1974	Germany		
	AJ	DE 2754179 A1	08/23/1979	Germany		
	AK	DE 3117419 A1	12/16/1981	Germany		
	AL	DE 3347715 A1	10/28/1986	Germany		
	AM	DE 3403350 A1	08/08/1985	Germany		
	AN	DE 19523812 A1	01/02/1997	Germany		

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	AO	DE 19612924 A1	02/25/1997	Germany		
	AP	EP 415077 A1	07/09/1991	EPO		
	AQ	EP 477769 A2	05/17/1994	EPO		
	AR	EP 477769 B1	05/17/1994	EPO		
	AS	EP 533042 A1	10/26/1993	EPO		
	AT	EP 781723 A2	02/17/1998	EPO		
	AU	WO 98/43904	10/08/1998	PCT		

OTHER ART (including Author, Title, Pertinent Pages, etc.)

	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation is not in conformance and not considered. Include copy of this form with next communication to applicant.

(Information Disclosure Statement - Section 9 PTO-1449 (page 2 of 2))